Exemption 6

Gravatt, Dan

From: Sent: dennis <djnaughton@gmail.com> Tuesday, January 02, 2018 5:22 PM

To:

Gravatt. Dan

Cc: Subject:

C.W. Process Company site, EPA IAD#005277256 - EPA request for CAF

Attachments:

Ltr to 072814.pdf

Dear Mr. Gravatt,

This is to acknowledge receipt today of your letter of December 12, 2017 to me as registered agent of C.W. Process Company.

Attached you will find a test report issued by TestAmerica August 23, 2010, on the property in question, in which they reported the cyanide properties to be less than those considered hazardous by the Iowa Department of Natural Resources, along with my cover letter to president of C.W. Process Company dated July 28, 2014...

Please advise if this test and report will suffice for your requirements.

If not, I will be happy to discuss with you the accommodation of your needs. , the president of the company is out of the city this week, but should be available in two weeks time to meet and discuss this matter with me.

Very truly yours,

Dennis J. Naughton

Naughton Law Firm 1080 9th Avenue Marion, IA 52302 Tel. 319-377-9441 Mobile 319-631-2110 djnaughton@gmail.com

NAUGHTON LAW FIRM

Dennis J. Naughton 1175 8th Avenue, P.O. Box 488 Marion, IA 52302 USA djnaughton@gmail.com

July 28, 2014

C.W. Process Company 2245 Birchwood Dr. NE Cedar Rapids, IA 52402

Dear

At your request, I reviewed the report from TestAmerica dated August 11, 2010 addressed to Gail Industries, P.O. Box 1864, Cedar Rapids, IA 52406 reflecting the tests of two soil samples from the City side and Hy 36 side of the property at 5051 Willisams Boulevard, Cedar Rapids, Iowa.

I spoke with Mike McGee at TestAmerica, who advised me that the samples were tested for Cyanide, but no other chemical properties. Based on tests performed August 10, 2010, the samples contained 24.5 parts per million (City side) and 6.88 parts per million (Hy 36 side) respectively.

The state standard is 45 parts per million of cyanide before the Iowa Department of Natural Resources becomes concerned about or interested in a property. In other words, based on the samples tested, TestAmerica reported to me that soil at the Williams Blvd appears to contain far less than an amount of cyanide that would pose a danger under Iowa DNR standards.

TestAmerica did not test for other chemicals, since your concern was exposure to cyanide that might have been used or produced as part of manufacturing activity that occurred on the premises at 5051 Williams Boulevard.

Therefore, it would appear from my inquiry to TestAmerica that if the company should sell the property at 5051 Williams Boulevard there is little likelihood of a liability claim for excessive cyanide exposure from the land.

Very truly yours,

Dennis J. Waughton



August 23, 2010

Client:

GAIL IND. P.O. Box 1864

Cedar Rapids, IA 52406

Work Order:

CTH0576

Project Name:

Analytical Testing

Project Number:

Gail Ind.

Attn:

Date Received:

08/11/10

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-(800)750-2401

SAMPLE IDENTIFICATION

LAB NUMBER

COLLECTION DATE AND TIME

City Side Hy 36 Side CTH0576-01

08/10/10 12:00

CTH0576-02

08/10/10 12:00

NELAC states that samples which require thermal preservation shall be considered acceptable if the arrival temperature is within 2 degrees C of the required temperature or the method specified range. For samples with a temperature requirement of 4 degrees C, an arrival temperature from 0 degrees C to 6 degrees C meets specifications. Samples that are delivered to the laboratory on the same day that they are collected may not meet these criteria. In these cases, the samples are considered acceptable if there is evidence that the chilling process has begun, such as arrival on ice.

Please refer to the Temperature and Sample Receipt form that is included with this report for additional information regarding the condition of samples at the time of receipt by the laboratory.

The reported results were obtained in compliance with the 2003 NELAC standards unless otherwise noted.

Reproduction of this analytical report is permitted only in its entirety. This report shall not be reproduced except in full without the written approval of the laboratory.

TestAmerica Laboratories, Inc. certifies that the analytical results contained herein apply only to the specific sample analyzed.

Approved By:

TestAmerica Cedar Falls Stefanie Nester

Junie Voter

Project Coordinator



704 Enterprise Drive Cedar Falls, IA 50613 * 800-750-2401 * Fax 319-277-2425

GAIL IND. P.O. Box 1864

Cedar Rapids IA 52406

Work Order:

CTH0576

Received:

08/11/10

Reported:

08/23/10 12:05

Project:

Analytical Testing

Project Number:

Gail Ind.

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	Quan. Limit	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: CTH0576-01 (City Side - General Chemistry Parameters	Misc. Solid)				Sampled:	08/10/10 12:00	Rec	rd: 08/11	1/10 12:25
Cyanide	24.5		mg/kg wet	1.00	0.994	08/17/10 21:39	jmh	10H0722	SW 9012A Mod
Sample ID: CTH0576-02 (Hy 36 Side General Chemistry Parameters	e - Misc. Solid)				Sampled:	08/10/10 12:00	Reco	d: 08/11	/10 12:25
Cyanide	6.88		mg/kg wet	1.00	0.939	08/17/10 21:40	jmh	10H0722	SW 9012A Mod

1,500 in MAX STANDAND.



THE LEADER IN ENVIRONMENTAL TESTING

704 Enterprise Drive Cedar Falls, IA 50613 * 800-750-2401 * Fax 319-277-2425

GAIL IND. P.O. Box 1864

Cedar Rapids IA 52406

Work Order:

CTH0576

Received:

08/11/10

Reported:

08/23/10 12:05

Project:

Analytical Testing

Project Number:

Gail Ind.

DATA QUALIFIERS AND DEFINITIONS

ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.

TestAmerica THE LEADER IN ENVIRONMENTAL TESTING	Cedar Falls 704 Enterp Cedar Falls	rise Drive	Phone 319-277-2401 of Fax 319-277-2425		i	is this work b	n using the proper analytical me leing conducted for regulatory bliance Monitoring	ethods, purposes?
Client Name: WAY W		ANN	SV 9 Client#:	ゾ -	— Decise N	lomo		
City/State/Zip Code:	In	NA	404	<u> </u>	_ Project N			
Project Manager:	7 -	1/	707		,			
Email Address:								
Telephone Number:								
Sampler Name: (Print Name)							PO#:	
Sampler Signature:							100	
Sampler organization		Matrix	Preservation & # of Contai	ners		Analyze For:	:	
TAT Standard Rush (surcharges may apply) Date Needed: Pax Results: Y N SAMPLE ID SIPE S HY JO SIPE S	Time Sampled (C)	Field Filtered SL-Sludge DW-Drinking Water SL-Sludge DW-Drinking Water GW-Groundwater S-Soli/Solid WW-Wastewater Specify, Other	HNOs HCI NaOH H ₂ SO ₄ Methanol None	Other (Specify)				QC Deliverables None
						_		
Special Instructions: Relinquist Relinquished By:	Date:	Time:	Received By: Received By:	Whean	Date: T	IZZS ime: ime:	LABORATORY COMMENT	
		*					Page	TAL-0033 (0708)



704 ENTERPRISE DRING • CEDAR FALLS, 1A 50613 : 806-750-2401 • 319-277-2425 FAX

THE LEADER IN ENVIRONMENTAL TESTING

Sample Receipt and Temperature Log Form

Client: Lidayne m/g.	Project:
City:	 -,
Date: 8/11/10 Receiver's Initials:	Time (Delivered): 1225
Temperature Record: Thermometer	Courier:
Cooler 1D# (II Applicable) IR - 6199767 IR - 9087694 IR - 6185410 C / On ice 22126775 Temp Blank Temperature out of compliance	FedEx TA Field Services
	Exceptions Noted
Custody seals present? Yes Custody seals intact? Yes No	Sample(s) not received in a cooler. Samples(s) received same day of sampling. Evidence of a chilling process
Non-Conformance report started	Temperature not taken:

TestAmerica

INVOICE

THE LEADER IN ENVIRONMENTAL TESTING

704 Enterprise Drive Cedar Falls, IA 50613 800-750-2401 Fax:319-277-2425

Invoice To:

367970

31007073

GAIL IND. Accounts Payable P.O. Box 1864

Cedar Rapids, IA 52406

Remit Payment To:

TestAmerica Laboratories, Inc.

Dept 2314

P.O. Box 122314

Dallas, TX 75312-2314

Invoice Number:

TestAmerica EIN: 23-2919996

For Billing Inquiries please contact:

800-750-2401

Invoice Date: 08/27/10

PO Nbrs:

Terms: Cash in Advance

Contact:

Shirley Thompson

Payment due:

Sampled	Sample Qty	Sample Name Analysis	<u>Project</u> <u>Matrix</u>	Price Surcharge	Extended
8/10/2010	CTH0576-01	City Side	Analytical Testing		
			Gail Ind.		
	1	Cyanide, Total SW 9012 Mod.	Solid/Soil	\$30.00 None	\$30.00
	1	Solids Total SM 2540 G	Solid/Soil	\$0.00 None	\$0.00
8/10/2010	CTH0576-02	Hy 36 Side	Analytical Testing Gail Ind.	Sample Total:	\$30.00
	1	Cyanide, Total SW 9012 Mod.	Solid/Soil	\$30.00 None	\$30.00
	1	Solids Total SM 2540 G	Solid/Soil	\$0.00 None	\$0.00
				Sample Total:	\$30.00
dditional I	tems				
1	Environment	al Management Fee			\$3.00
1	Sales Tax - Id	owa (7.0%)			\$4.41
				Invalor Tatal	\$67.41

Invoice Total:

\$67.41

Any applicable rush charges are based on the actual turn-around-time met.

PD. CK. #2746 GAIL IND.

All prices are subject to 5.0% lowa sales tax and 2.0% local tax unless an lowa sales tax exemption form is on file at our office.

City/State/Zip Code: C. H. F. F. J.	To assist us in using the proper an is this work being conducted for Compliance Monitoring	nalytical methods, regulatory purposes?
City/State/Zip Code:	Project Name:	
Project Manager: Email Address: Telephone Number: Sampler Name: (Print Name) Sampler Signature: Matrix Preservation & # of Containers	Project #:	
Email Address: Telephone Number: Sampler Name: (Print Name) Sampler Signature: TAT Standard Rush (surcharges may apply) Date Needed: Fax Results: Y N Email Results: Y N Email Results: Y N SAMPLE ID C TAY STANDARD SAMPLE ID	Site/Location ID:	State:
TAT Standard Rush (surcharges may apply) Date Needed: Fax Results: Y N Email Results: Y N SAMPLE ID C I Y J J J J J J J J J J J J J J J J J J		
Sampler Name: (Print Name) Sampler Signature: TAT Standard Rush (surcharges may apply) Date Needed: Fax Results: Y N Email Results: Y N SAMPLE ID C	Invoice To:	
TAT Standard Rush (surcharges may apply) Date Needed: Fax Results: Y N Email Results: Y N SAMPLE ID C I V SURE SURSES AV J SURGES	Quote #:	
TAT Standard Rush (surcharges may apply) Date Needed: Page OW - Groundwater Sealth of the Page OW - G		
Standard — Rush (surcharges may apply) Date Needled: Fax Results: Y N Email Results: Y N SAMPLE ID C / I Y S I D S WWSoundwater S- Solids bar - S- S	Analyze For:	
Special Instructions:		QC Deliverables None
	LABORATORY C	OMMENTO
Relinquished By: Date: Time: Received By: Date: Relinquished By: Date: Time: Received By: Date:		
	Page	TAL-0033 (0708



704 ENTERPRISE DRIVE • CEDAL FALLS, 1A 50613-806-750-2401 • 319-277-2425 FAX

Sample Receipt and Temperature Log Form

Client: Litayne m/g.	Project:
City:	
Date: 8/11/10 Receiver's Initials	s: M Time (Delivered): 1225
Temperature Record: Thermomet	ter: Courier:
Cooler 1D# (If Applicable) IR - 61997 IR - 90876 IR - 61856 °C / On ice Temp Blank	FedEx Ground Client US Postal Service Other
Temperature out of compliance	El Sa
	Exceptions Noted
Custody seals present? Yes	Sample(s) not received in a cooler. Samples(s) received same day of sampling.
Custody seals intact? Yes No Non-Conformance report started	Evidence of a chilling process Temperature not taken: